EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	10	(Eriksson near2 Ann-Christine).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/17 04:08
S3	19	(Sundberg near2 Krister).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/17 04:10
S4	204	("6611515" "5701300" "5497371" "6778509" "20050064888" "6374112" "6078812") and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/17 04:35
S5	445	(wireles$5 or radio$3) (UMTS or GPRS or EDGE or EGPRS or ECSD) packet $4 (layer$4 or RLC or LLC) threshold$5 (pack$4 or fill$4 or load$4 or stuff $4) ((parit$5 with (bit$5 or dat$5)) or redundanc $5) ((signal$5 near3 nois $6) or SNR or (radio$6 with qualit$6)) (cod$7 or secur$6) @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/17 04:40
S6	102	(wireles$5 or radio$3) (UMTS or GPRS or EDGE or EGPRS or ECSD) packet $4 (layer$4 or RLC or LLC) threshold$5 (pack$4 or fill$4 or load$4 or stuff $4) (parit$5 with (bit$5 or dat$5)) redundanc$5 ((signal$5 near3 nois$6) or SNR or (radio$6 with qualit$6)) (cod$7 or secur $6) @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/17 04:45

S7	85	(wireles$5 or radio$3) (UMTS or GPRS or EDGE or EGPRS or ECSD) packet $4 (layer$4 or RLC or LLC) threshold$5 buffer$5 (pack$4 or fill$4 or load$4 or stuff$4) (parit$5 with (bit$5 or dat$5)) redundanc$5 ((signal$5 near3 nois$6) or SNR or (radio$6 with qualit$6)) (cod$7 or secur$6) @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/17 04:47
S8	5	(wireles$5 or radio$3) EDGE (UMTS or GPRS or EGPRS or ECSD) packet$4 (layer$4 or RLC or LLC) threshold$5 buffer$5 (pack $4 or fill$4 or load$4 or stuff$4) (parit$5 with (bit $5 or dat$5)) redundanc $5 ((signal$5 near3 nois $6) or SNR or (radio$6 with qualit$6)) (cod$7 or secur$6) @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/17 05:02
S9	1815	(370/229).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:32
S10	2114	(370/230).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:32
S11	575	(370/231).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:32
S12	2524	(370/235).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:33
S13	831	(370/236).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:33
S14	117	(370/322).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:33
S15	1178	(370/337).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:33
S16	342	(370/346).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:33
S17	1501	(370/347).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:33
S18	425	(370/348).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:33
S19	1700	(370/349).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:33
S20	3237	(370/392).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:34

S21	0	(370/395).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:34
S22	675	(370/397).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:34
S23	2684	(370/468).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:34
S24	1161	(370/522).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:34
S25	896	(714/748).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:34
S26	315	(714/749).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:34
S27	988	(455/453).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:36
S28	999	(455/509).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:36
S29	92	(455/511).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/17 07:36
S30	6	("6611515") and (wireles$5 radio$3 GPRS EDGE EGPRS UMTS packet$3 layer$4 RLC LLC communicat$5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit$5 or dat$5)) redundanc$5 (signal$5 near3 nois$6) SNR (radio$6 with qualit$6) base station controller network) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/18 14:34
S31	25	("5701300") and (wireles$5 radio$3 GPRS EDGE EGPRS UMTS packet$3 layer$4 RLC LLC communicat$5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit$5 or dat$5)) redundanc$5 (signal$5 near3 nois$6) SNR (radio$6 with qualit$6) base station controller network) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/18 14:36

S32	67	("5497371") and (wireles$5 radio$3 GPRS EDGE EGPRS UMTS packet$3 layer$4 RLC LLC communicat$5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit $5 or dat$5)) redundanc $5 (signal$5 near3 nois $6) SNR (radio$6 with qualit$6) base station controller network) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/18 15:11
S33	6	("6778509") and (wireles$5 radio$3 GPRS EDGE EGPRS UMTS packet$3 layer$4 RLC LLC communicat$5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit $5 or dat$5)) redundanc $5 (signal$5 near3 nois $6) SNR (radio$6 with qualit$6) base station controller network) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/18 15:46
S34	2	("20050064888") and (wireles$5 radio$3 GPRS EDGE EGPRS UMTS packet $3 layer$4 RLC LLC communicat$5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit $5 or dat$5)) redundanc $5 (signal$5 near3 nois $6) SNR (radio$6 with qualit$6) base station controller network)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/18 17:05
S35	94	("6374112") and (wireles$5 radio$3 GPRS EDGE EGPRS UMTS packet$3 layer$4 RLC LLC communicat$5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit $5 or dat$5)) redundanc $5 (signal$5 near3 nois $6) SNR (radio$6 with qualit$6) base station controller network) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/18 17:07

S36	4	("6078812") and (wireles $5 radio$3 GPRS EDGE EGPRS UMTS packet$3 layer$4 RLC LLC communicat$5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit $5 or dat$5)) redundanc $5 (signal$5 near3 nois $6) SNR (radio$6 with qualit$6) base station controller network) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/18 17:10
S37	2	("6975611") and (wireles $5 radio$3 GPRS EDGE EGPRS UMTS packet$3 layer$4 RLC LLC communicat$5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit $5 or dat$5)) redundanc $5 (signal$5 near3 nois $6) SNR (radio$6 with qualit$6) base station controller network) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/18 21:21
S38	2	("7177658") and (wireles $5 radio$3 GPRS EDGE EGPRS UMTS packet$3 layer$4 RLC LLC communicat$5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit $5 or dat$5)) redundanc $5 (signal$5 near3 nois $6) SNR (radio$6 with qualit$6) base station controller network) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/18 21:22
S39	160444	(incremental redundancy) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/19 22:38
S40	4250	(incremental redundancy) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/19 22:39

S41	174	(wireles$5 or radio$3) (UMTS or GPRS or EDGE or EGPRS or ECSD) packet $4 (layer$4 or RLC or LLC) threshold$5 buffer$5 incremental redundancy @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/19 22:40
S42	17	(wireles$5 or radio$3) (UMTS or GPRS or EDGE or EGPRS or ECSD) packet $4 (layer$4 or RLC or LLC) (threshold$5 with buffer$5) incremental redundancy @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/19 22:42
S43	9	(wireles$5 or radio$3) (UMTS or GPRS or EDGE or EGPRS or ECSD) packet $4 (layer$4 or RLC or LLC) (threshold$5 with buffer$5) ((signal$5 near3 nois$6) or SNR or (radio $6 with qualit$6)) incremental redundancy @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/19 22:43
S44	2	(wireles$5 or radio$3) (UMTS or GPRS or EDGE or EGPRS or ECSD) packet $4 (layer$4 or RLC or LLC) (threshold$5 with buffer$5) (incremental near3 redundancy) @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/19 22:56
S52	6	("6611515") and (wireles $5 radio$3 GPRS EDGE EGPRS UMTS packet$3 segment$3 block$3 layer $4 RLC LLC communicat $5 network$3 buffer$5 threshold$5 fill$4 level$4 pack$4 load$4 stuff$4 (parit$5 with (bit$5 or dat $5)) IR (increment$4 near2 redundanc$5) FC (fix$4 near2 cod$5) (signal $5 near3 nois$6) SNR (radio$6 with qualit$6) base station controller network) and @ad<"20021001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/20 18:44